

In the Specification:

Pages 19-20, replace the paragraph bridging these pages, page 19, lines 16-19, page 20, lines 1-9, with a new paragraph as follows:

-- As soon as the channel section 29 penetrates into the receiving section 34 at the rear end 24 of the boring head 5, the section 34 ~~sealing~~ sealingly engages the front, the setting direction S, end of the channel section 29. Thereby, the suction channel 22 becomes closed, and no penetration of the mortar mass, which is squeezed through the channel section 29, into the interior of the receiving body 2 is possible. In order to prevent further displacement of the channel section 29 and a resulting blocking of openings 10.1, 10.2 by the channel section 29, the receiving section 34 is provided with a stop edge 36. When the channel section 29 reaches its end position with respect to the boring head 5, and upon continuation of the squeezing process, the mortar mass opens the break cap 31 with a force of about 700-800N, and the mortar mass is squeezed out through the openings 10.1 and 10.2 in an annular gap between the outer wall of the receiving body 2 and the wall of the borehole and toward the borehole bottom--.